STATE OF WASHINGTON

DEPARTMENT OF CONSERVATION AND DEVELOPMENT Division of Hydraulics

APPLICATION FOR A PERMIT

To Appropriate Public Ground Waters OF THE STATE OF WASHINGTON

Application No. G. W. 2491 I, Edward. G. Erickson
(Name of applicant) do hereby make application for a permit to appropriate the following described public ground waters of the State of Washington, subject to existing rights. This application is made under the provisions of Chap. 263 of the Session Laws of 1945 of the State of Washington and subject to the rules and regulations of the Department of Conservation and Development, Division of Hydraulics. 1. The proposed appropriation will be from Pand located 1 Mi West & 3mi Sof Ohimacom Wn. On West Yalley road
(Give approximate distance and direction from nearest city or town) Area Sub-area (Leave blank) (Leave blank) Zone (Leave blank) Applicant's name or number of well or other works, if any....... acre feet per year. gallons per minute; 3. The use or uses to which water is to be applied irrigation (Domestic supply, irrigation, municipal, manufacturing, industrial use, etc.) 4. The time during which water will be required each year June Sent Closed Season 5. Location of well or other works for withdrawal of water: In county of Jofferson SW From NE Con (Give distance and bearing from nearest corner of section or legal subdivision) being within the 5 W of Sec. 34 , Twp. 29 N N., Rge. W (b) If within limits of recorded platted property, town or city: Lot. (Give name of plat or addition) (If within town or city, give name)

(c) Show this location on accompanying section plat, in duplicate. Other adequate maps or drawings will be acceptable.

6. Name and address of owner of land on which well or works are located:

(a) Well wil	l beand have	a diameter ofin	ches and an estimated
depth of			
(b) Tunnels		Attach additional sheets if neede	d for full description.)
X Section to			
a labeti mmen	i simuts of recorded partied p	obeish town of chig. co.	A Drove
(c) Distribut		Springler or gerity He	W - 6
	Gave alsumos can bearing to	on nemest corner of section of legal subdiv	
(0)	San Branch Land		
(d) If pumps	s are to be used, give size and	l type: - # 3-4" cutry	rugal
		cipal, manufacturing, manstrial use, etc.)	
3. The use of u	ses to which under is to be ap	buse	
	acity and type of motor or en		
2. The garding	(b) water which ar practice an	ends to withdraw for benefiting	nac s - 5 to 5
stream or stream ch	annel, give the distance to the	her works is less than one-four nearest point on each of such the ground surface at the sourc	channels and the dif-
Marie Ma	(Pent ping)	Sub-area	
× None	Care with case of election	the checken from nearest city is some.	
	d appropriation will be from	* Service of the serv	
within a radius of or	ne-quarter mile and the distar	other works from which groun ace and direction from well or	other works being re-
none	hagton, subject to existing ri	ohrune in onoming asserbed ghts. This apparenties is mude	
	(Name)	(Direction)	(Distance)
	(Name)	(Direction)	(Distance)
Application No. (A	(Name)	(Direction)	(Distance)
· · · · · · · · · · · · · · · · · · ·	(Name)	(Direction) OE MYSHIMCAMIA	(Distance)
	(Name)	(Direction)	(Distance)

7. DESCRIPTION OF WORKS:

\$5.00 examination fee should accompany cach application.

(d) Do you have any other vater rights appurtenant to the above described property? (d) Do you have any other vater rights appurtenant to the above described property? (d) Do you have any other vater rights appurtenant to the above described property? (d) Do you have any other vater rights appurtenant to the above described property? (d) Do whave any other vater rights appurtenant to the above described property? (d) Do whave any other vater rights appurtenant to the above described property? (d) Do whave any other vater rights appurtenant to the above described property? (d) Do whave any other vater rights appurtenant to the above described property? (d) Do whave any other vater rights appurtenant to the above described property? (d) Do whave any other vater rights appurtenant to the above described property? (d) Do whave any other vater rights appurtenant to the above described property? (d) Do whave any other vater rights appurtenant to the above described property? (e) Construction work will be completed on or before. 11. Water will be put to complete beneficial use on or before Jones 15 1984 Edward J. W.	8. Supply the Following Imorn	MATION According to Use Proposition	
cestimated population of	(a) For Municipal Supply: To	o supply the city, town, or community of	
(b) For Irrigation: Number of acres to be irrigated 30 = 19 acres. (c) Legal Description of Property on which water is to be used for all purposes other than municipal supply: (It more space is required, attach separate sheet) Single Annual Ann	in the county of	, having a present population of	, and an
(c) Legal Description of Property on which water is to be used for all purposes other than municipal supply: (If more space is required, attach separate sheet.) (If more space is required.) (If more space is required. (If more to retain its priority, this application must be returned to the State Supervisor of Hydraulics, with corrections, on or before.	estimated population of	in 19.	
(d) Do you have any other water rights appurtenant to the above described property? No If so, from what source 9. Construction work will begin on or before Alexady Completed 10. Construction work will be completed on or before 11. Water will be put to complete beneficial use on or before June 15 1954 Edward J. Ewildow (Signature of applicant) Signed in the presence of us as witnesses: Dev. K. M. Modela (Stance) This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion as follows: In order to retain its priority, this application must be returned to the State Supervisor of Hydraulics, with corrections, on or before 19. Country or trutain its priority, this application must be returned to the State Supervisor of Hydraulics, with corrections, on or before 19. Country or trutain its priority, this application must be returned to the State Supervisor of Hydraulics, with corrections, on or before 10. Construction work with the accompanying maps and data, with corrections, on or before 11. Water will be put to complete and to the State Supervisor of Hydraulics, with corrections, on or before 12. Construction work will be completed and the foregoing application of the State Supervisor of Hydraulics, with corrections, on or before	(b) For Irrigation: Number o	f acres to be irrigated 30 - 40 acres.	
(d) Do you have any other water rights appurtenant to the above described property? No If so, from what source 9. Construction work will begin on or before 10. Construction work will be completed on or before 11. Water will be put to complete beneficial use on or before June 15 1954 Edward B. Luilbour (Signature of application) Signed in the presence of us as witnesses: Den K. M. Morles (Name) (Name) (Address of witness) STATE OF WASHINGTON, COUNTY OF THURSTON.] ss. This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion as follows: In order to retain its priority, this application must be returned to the State Supervisor of Hydraulics, with corrections, on or before, 19.	nicipal supply: 5112 A NW114-5	(If more space is required, attach separate	
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10. Construction work will be completed on or before. 11. Water will be put to complete beneficial use on or before June 15 1954 Edward B. Evidence (Signature of applicant) Signed in the presence of us as witnesses: Jean K. McMorked . (Name) Star Route J. Port Ledland (Address of witness) STATE OF WASHINGTON, Country of Thurston. This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion as follows: In order to retain its priority, this application must be returned to the State Supervisor of Hydraulics, with corrections, on or before, 19.	If so, from what source		
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Signed in the presence of us as witnesses: Signed in the presence of us as witnesses: Star Routh Port Lubland (Address of witness)	10. Construction work will be con	mpleted on or before	ing decime
Signed in the presence of us as witnesses: Signed in the presence of us as witnesses: Star Route Port Lections (Name) Star Route Port Lections (Address of witness) State of Washington, County of Thurston. Ss. This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion as follows: In order to retain its priority, this application must be returned to the State Supervisor of Hydraulics, with corrections, on or before	11. Water will be put to complete	beneficial use on or before June 15-1954	Weldt may
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State Supervisor of Hydraulics.

DIRECTIONS FOR PREPARING APPLICATIONS

- 1. Initial examination fee of \$5.00 should accompany each application. If additional fee is required, you will be notified.
 - 2. Write plainly in ink or use typewriter.
 - 3. Read carefully all questions. Answer only those that apply to your project.
- 4. Under Question 2 estimate in gallons per minute and acre-feet per year the quantity of water that will be required for your proposed use.
- 5. Maps, showing the location of well or other works and place of use, must be made in duplicate on the enclosed section plats. If for irrigation, show the approximate area to be irrigated. Show also location of other existing wells or other works for withdrawing ground water within a radius of one-quarter mile.
- 6. In answering Question 5, give the distance and direction of location of well or other construction works for withdrawal of water from the nearest 40-acre corner or other legal subdivision, as

"320 feet north and 1100 feet east from the southwest corner of Sec. 1, Twp. 13 N., Rge. 2 E.W.M.," or

"North 36° 20' east 500 feet from the northeast corner of NW¼ of SW¼ of Sec. 33, Twp. 12 N., Rge. 3 E.W.M.," or

If within the limits of incorporated town or city:

"Lot 4, Block 6 of Churchill's Addition to the City of Spokane, Washington."

- 7. Be sure to give on the map brief directions for driving to the location of the well or other works from some town or easily located point on a state highway. This is for our convenience in making the examination.
- 8. If you have been using ground water since before June 7, 1945, it will not be necessary to secure a permit from the state for this purpose. However, a certificate of such ground water may be secured by the owner of the well or other structure for withdrawal of water by filing declaration of ownership, together with other pertinent information, forms for which purpose will be furnished upon request.
 - 9. Sign application on the line indicated under Section 11.

SCHEDULE OF FEES DUE IN CONNECTION WITH OBTAINING GROUND WATER RIGHTS

Examination Fees: There is a minimum fee of \$5.00 for each application received. This fee covers all withdrawals up to and including 2250 gallons per minute. There is an additional examination fee of \$1.00 for each 450 gallons per minute, or fraction thereof, over 2250 gallons per minute.

Fees for Filing and Recording Permits: There is a minimum fee of \$2.00 for filing and recording permit. This fee covers irrigation of up to and including 20 acres.

For irrigation of over 20 acres, there is an additional fee as follows:

10¢ per acre over 20 acres to 100 acres, inclusive;

 5ϕ per acre over 100 acres to 1000 acres, inclusive;

2½¢ per acre over 1000 acres.

Permit fee for other uses: Twice the examination fee.

Fee for filing and recording certificate: There is a minimum fee of \$1.50.